

Day : Thursday  
Date: 1/26/2006

Time: 17:56:03



## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = ODAGAWA  
First Name = YOSHIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10829228	Not Issued	30	04/22/2004	Rubber composition, vulcanizate, and air intake hose	ODAGAWA, YOSHIYUKI

Inventor Search Completed: No Records to Display.

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = IKEDA

First Name = FUMIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08004064</a>	5333914	150	01/13/1993	HOSE DEVICE	IKEDA, FUMIO
<a href="#">08026057</a>	5660210	150	03/03/1993	LAYERED RUBBER HOSE WITH REINFORCING	IKEDA, FUMIO
<a href="#">08168997</a>	5454250	250	12/20/1993	METHOD FOR CONTROLLING DIE-RETAINING FORCE OF EXTRUDER	IKEDA, FUMIO
<a href="#">08193854</a>	5526848	150	02/09/1994	REINFORCED RUBBER HOSE	IKEDA, FUMIO
<a href="#">08684094</a>	5706698	150	07/19/1996	KNITTED YARNS DURABILITY TESTER WITH VIBRATION UNIT	IKEDA, FUMIO
<a href="#">10829228</a>	Not Issued	30	04/22/2004	Rubber composition, vulcanizate, and air intake hose	IKEDA, FUMIO

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Day : Thursday  
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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = EMORI

First Name = NOBUYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10829228	Not Issued	30	04/22/2004	Rubber composition, vulcanizate, and air intake hose	EMORI, NOBUYOSHI

**Inventor Search Completed: No Records to Display.**


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Last Name	First Name	
<input type="text" value="EMORI"/>	<input type="text" value="NOBUYOSHI"/>	<input type="button" value="Search"/>

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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = FUJIWARA

First Name = HIDEYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06685043	4640299	150	12/21/1984	DRYING AND CONDITIONING APPARATUS FOR TOBACCO	FUJIWARA, HIDEYUKI
06836157	4755548	150	03/04/1986	ADHESIVE COMPOSITION	FUJIWARA, HIDEYUKI
07325831	5014185	150	03/20/1989	LOOP CONTROL APPARATUS	FUJIWARA, HIDEYUKI
07582163	5100734	150	09/14/1990	RUBBER LAMINATE	FUJIWARA, HIDEYUKI
08348807	Not Issued	161	11/28/1994	LAMINATED BLOW MOLDED ARTICLE METHOD OF MAKING THE LAMINATED BLOW MOLDED ARTICLE	FUJIWARA, HIDEYUKI
08558092	5623008	150	11/13/1995	RUBBER COMPOSITION FOR GLASS-RUN	FUJIWARA, HIDEYUKI
09101721	6129377	150	07/07/1998	AIR BAG FOR SIDE AIR BAG DEVICE	FUJIWARA, HIDEYUKI
09193090	6203426	150	11/16/1998	CHARACTER MOVEMENT CONTROL IN A COMPETITION VIDEO GAME	FUJIWARA, HIDEYUKI
09193534	6520858	150	11/17/1998	VIDEO GAME APPARATUS, CHARACTER-BEHAVIOR- INSTRUCTING METHOD IN VIDEO GAME, AND MACHINE-READABLE- RECORDING MEDIUM RECORDING CHARACTER- BEHAVIOR-INSTRUCTING PROGRAM	FUJIWARA, HIDEYUKI
09193535	6117014	150	11/17/1998	VIDEO GAME MACHINE, ACTION SCORING METHOD	FUJIWARA, HIDEYUKI

09195363	6386978	150	11/18/1998	IN VIDEO GAME, AND RECORDING MEDIUM ON WHICH ACTION SCORING PROGRAM IS RECORDED	FUJIWARA, HIDEYUKI
09197768	6333091	150	11/23/1998	VIDEO GAME WITH VARIABLE GAME SPACE DISPLAY REDUCTION RATIO	FUJIWARA, HIDEYUKI
09246169	6583809	150	02/08/1999	BAR-SUPPORTIVE BUFFER SHEET	FUJIWARA, HIDEYUKI
09739791	Not Issued	161	12/20/2000	IMAGE SENSING AND TRANSFER APPARATUS AND METHOD	FUJIWARA, HIDEYUKI
09767867	678917	150	01/24/2001	Rubber composition and fuel system hose	FUJIWARA, HIDEYUKI
09947825	692801	150	09/06/2001	IMAGE INPUT APPARATUS, IMAGE PROCESSING APPARATUS, IMAGE INPUT METHOD, IMAGE PROCESSING METHOD AND IMAGE INPUT SYSTEM	FUJIWARA, HIDEYUKI
10318053	Not Issued	30	12/13/2002	IMAGE READING SYSTEM, IMAGE READING APPARATUS, INFORMATION PROCESSING APPARATUS, CONTROL METHOD OF IMAGE READING APPARATUS, CONTROL METHOD OF INFORMATION PROCESSING APPARATUS AND COMPUTER READABLE STORAGE MEDIUM	FUJIWARA, HIDEYUKI
10829228	Not Issued	30	04/22/2004	Image sensing and transfer apparatus and method	FUJIWARA, HIDEYUKI
10863645	Not Issued	30	06/07/2004	Rubber composition, vulcanizate, and air intake hose	FUJIWARA, HIDEYUKI
11012100	Not Issued	30	12/16/2004	Layout apparatus, layout method, and program product	FUJIWARA, HIDEYUKI
11174522	Not Issued	20	07/06/2005	Apparatus and method for managing date files	FUJIWARA, HIDEYUKI
				Image reading system, image reading apparatus, information processing apparatus, control method of image reading apparatus, control method of information processing apparatus	FUJIWARA, HIDEYUKI



PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = MIZUSHIMA

First Name = TAKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08405853	5536537	150	03/17/1995	PROCESS OF PRODUCING SURFACE MODIFIED WEATHER STRIP FOR AUTOMOBILE	MIZUSHIMA, TAKASHI
08558092	5623008	150	11/13/1995	RUBBER COMPOSITION FOR GLASS-RUN	MIZUSHIMA, TAKASHI
08972573	5973017	150	11/18/1997	FOAMED RUBBER BLEND CONTAINING AN ETHYLENE-PROPYLENE-DIENE POLYMER BLEND AND AN ARTICLE FORMED FROM A SULFUR-VULCANIZED FOAMED RUBBER BLEND	MIZUSHIMA, TAKASHI
09090996	6040351	150	06/05/1998	FOAM RUBBER COMPOSITION AND A MOLDED PRODUCT OF FOAM RUBBER	MIZUSHIMA, TAKASHI
09186881	6132847	150	11/06/1998	FOAMED RUBBER EXTRUDED PRODUCT	MIZUSHIMA, TAKASHI
09662028	6533021	150	09/14/2000	MOLD FOR HOT-RUNNER INJECTION MOLDING MACHINE AND METHOD FOR MANUFACTURING THE SAME	MIZUSHIMA, TAKASHI
10216270	6666259	150	08/12/2002	METHOD FOR MANUFACTURING MOLD FOR HOT-RUNNER INJECTION MOLDING MACHINE	MIZUSHIMA, TAKASHI
10829228	Not Issued	30	04/22/2004	Rubber composition, vulcanizate, and air intake hose	MIZUSHIMA, TAKASHI
10829946	Not Issued	30	04/23/2004	Copper alloy	MIZUSHIMA, TAKASHI


Inventor Search Completed: No Records to Display.

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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = IWATA

First Name = TAKAHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06692265	4633093	150	01/17/1985	METHOD OF FEEDBACK- CONTROLLING IDLING SPEED OF INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06692266	4649878	150	01/17/1985	METHOD OF FEEDBACK- CONTROLLING IDLING SPEED OF INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06715294	4633839	150	03/25/1985	METHOD FOR CONTROLLING THE SUPPLY OF FUEL FOR AN INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06717117	4637362	150	03/28/1985	METHOD FOR CONTROLLING THE SUPPLY OF FUEL FOR AN INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06810851	4700674	150	12/18/1985	INTAKE AIR QUANTITY CONTROL METHOD FOR INTERNAL COMBUSTION ENGINES AT DECELERATION	IWATA, TAKAHIRO
06865692	4760823	150	05/22/1986	METHOD FOR CONTROL OF IDLE ROTATIONS OF INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06871971	4676211	150	06/09/1986	APPARATUS FOR CONTROL OF NUMBER OF IDLING ROTATIONS OF INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
06919794	4739741	150	10/16/1986	FUEL SUPPLY CONTROL METHOD FOR INTERNAL COMBUSTION ENGINES AT STARTING	IWATA, TAKAHIRO
07155676	4819596	150	02/16/1988	METHOD FOR CONTROL OF	IWATA, TAKAHIRO

07290302	4889014	150	12/23/1988	IDLE ROTATIONS OF INTERNAL COMBUSTION ENGINE	IWATA, TAKAHIRO
07880797	5283513	250	05/08/1992	SYSTEM FOR CONTROLLING AN INTERNAL COMBUSTION ENGINE FOR MOTOR VEHICLES EQUIPPED WITH AN AUTOMATIC TRANSMISSION	IWATA, TAKAHIRO
07900594	5422822	150	06/18/1992	BATTERY CHARGING DEVICE FOR ELECTRIC VEHICLES	IWATA, TAKAHIRO
07922825	5367455	150	07/31/1992	APPARATUS FOR DETECTING REMANENT STORED ENERGY IN STORAGE BATTERY AND APPARATUS FOR WARNING OF REDUCTION IN REMANENT STORED ENERGY IN STORAGE BATTERY	IWATA, TAKAHIRO
088332781	5872590	150	04/04/1997	RUNNING PERFORMANCE CONTROL APPARATUS AND METHOD FOR AN ELECTRIC VEHICLE	IWATA, TAKAHIRO
09562755	6385582	150	05/02/2000	IMAGE DISPLAY APPARATUS AND METHOD FOR ALLOWING STEREOSCOPIC VIDEO IMAGE TO BE OBSERVED	IWATA, TAKAHIRO
10829228	Not Issued	30	04/22/2004	MAN-MACHINE SYSTEM EQUIPPED WITH SPEECH RECOGNITION DEVICE	IWATA, TAKAHIRO
				Rubber composition, vulcanizate, and air intake hose	IWATA, TAKAHIRO

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	Dbs	Default Operator	Plurals	Time Stamp
L15	1839	graft with styrene with acrylonitrile with (ethylene adj propylene) graft with SAEFONH	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:28
L16	77	115 and (vulcanizing vulcanizate vulcanize)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:29
L17	790	(rubber rubbery elastomer elastomeric) same 115	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:29
L18	44	117 and 116	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:29
L19	4	("4202948"), PN.	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	OFF	2006/01/26 17:53
L20	5640	mitsubishi.in.	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 17:53
L21	7594	nitrile with diene	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 17:53
L22	6	120 and L21	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 17:55
L23	351	odagawa.in.	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 17:55
S1	7579	nitrile with diene	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:07
S2	595	S1 same (mw molar number adj weight average adj molecular adj weight molecular adj mass molar adj mass)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:15
S3	621	S1 same (mw molar number adj weight average adj molecular adj weight molecular adj mass molar adj mass)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:10

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S4	439	S3 same (rubber rubbery elastomer elastomeric)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:13
S5	22	S3 same ((poly co inter ter) adj polymer)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:11
S6	306	S4 and (acrylonitrile methacrylonitrile) and (butadiene isoprene pentadiene)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:15
S7	178384	high near4 (mw molecular adj weight average adj molecular adj weight molecular adj mass molar adj mass)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:15
S8	167339	low near4 (mw molecular adj weight average adj molecular adj weight molecular adj mass molar adj mass)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:15
S9	44	S1 S7 S8	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	SAME	ON	2006/01/25 18:16
S10	5	(US-20020091189-\$ or US-20050159542-\$ or US-20050159543-\$).did. or (US-6498223-\$).did. or (JP-59049212-\$).did.	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:54
S11	14434	(ethylene ethene) with (olefin) with (rubber rubbery elastomer elastomeric)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:25
S12	2	S11 and S10	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:22
S13	0	(graft grafted) with ((poly co inter ter) adj polymer) and S10	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:27
S14	3016	(graft grafted) with ((poly co inter ter) adj polymer)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:27
S15	0	S14 with (aromatic adj vinyl) with (nitrile) with (ethylene near3 propylene)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:29
S16	0	S14 with (styrene) with (nitrile) with (ethylene near3 propylene)	US-AGPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:29

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S17	0	S14 and (styrene with (nitrile with (ethylene near3 propylene))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:29
S18	46	S14 and (styrene with (nitrile with (ethylene near3 propylene))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:29
S19	3	S14 with (styrene) with (nitrile with (ethylene near3 propylene))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:43
S20	174	S14 with (ethylene near3 propylene)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:45
S21	4712	(ethylene near3 propylene) with (nitrile with (styrene aromatic ad vinyl))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:46
S22	3	S20 same S21	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:48
S23	4	S20 and S21	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 18:48
S24	5	S9 and S10	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:00
S25	262	(graft near3 copolymer) same (ethylene near3 propylene) same (nitrile) same (styrene aromatic ad vinyl)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:33
S26	1014	S25/75,77,78.cds.	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:06
S27	25	S25 and S26	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:06
S28	25	S27 and (rubber rubbery elastomer elastomeric)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:07
S30	2	S27 and (vulcanizing vulcanize vulcanize)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:26

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S31	24155	(alpha ad olefin) with propylene	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:23
S32	211	S26 and S31	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:23
S33	12	S14 same (backbone with (ethylene near3 propylene))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/26 14:27
S34	16	S14 same (monomer with nitrile with (styrene aromatic ad vinyl))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:34
S35	0	S33 and S34	US-PCPUB; USPAT; USOCR; EPO; JPO; DERIVENT	OR	ON	2006/01/25 19:34

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